

Paperboard Packaging Seminar

Location: Harris A. Smith Auditorium

Day 1

12:00 Lunch

1:00 Program Overview and Introductions, Safety First, AntiTrust

VIRGIN PAPERBOARD: Who Makes What?

Grade Definitions: SBS/CUK/SUS/ HYBRIDS

Why Virgin vs. Recycled

Industry Specific Certifications Review

Product Quality Control

Environmental Bullet Points

Virgin Fiber: From the Tree to the Table

Key Physical Properties: MD/CD, Stiffness, Etc...

Surface Characteristics

Specialty Coating, Technical Requirements, Printing

4:00 End of Day

8:00 Q/A Follow Up

RECYCLED FIBER PAPERBOARD: Who Makes What?

Grade Definitions: CRB,URB,CCNB,COIL, T&C

Why Recycled vs. Virgin

Industry Specific Certifications Review

Recycled Fiber: From Trash to Treasure

Key Physical Properties: MD/CD, Stiffness, Etc...

Surface and Physical Characteristics

Specialty Coatings: On/Off Machine Capabilities

11:00 Sonoco Institute Tour and Lunch

12:30 The Subcontractor and Paper Broker World

Paperboard Import Grades and Characteristics

The State of the Paperboard World Today

Paperboard vs. Plastics

Do Consumers Care about Packaging Today?

The Disappearing Paperboard Converter

FSC-SFI-PEFC-CNA-PCW

FDA Compliance: What does it Mean?

EPR: What is it? Why you need to be aware of it?

What's Next for the Paperboard Market?

Slicing up the Pie into Bigger/Fewer Pieces

BONUS: Paperboard/Packaging Sales 101

Open Forum Q/A

4:00 End of Day